ELSEVIER

Fuzzy Sets and Systems 67 (1994) 377–378

FUZZY sets and systems

Author Index Volume 67 (1994)

Adnadjević, D., Dimension of fuzzy ordered sets (3) 349–357

Babusundar, S., *see* S. Sebastian (3) 365–368
Behera, A., *see* S. Dang (2) 239–245
Bhakat, S.K. and **P. Das**, Fuzzy partially ordered fuzzy subgroups (2) 191–198
Bing-yuan, C., Posynomial geometric programming with *L-R* fuzzy coefficients (3) 267–276

Chan, W.L. and **A.T.P. So**, Power harmonics pattern recognition by solving fuzzy equations (3) 257–266
Chen, S.-M. and **J.-M. Tan**, Handling multicriteria fuzzy decision-making problems based on vague set theory (2) 163–172

Dang, S., A Behara and **S. Nanda**, On fuzzy weakly semi-continuous functions (2) 239–245
Das, P., *see* S.K. Bhakat (2) 191–198
de Sam Lazaro, A., *see* H.B. Gürocak, (2) 147–161
Dumitrescu, D., Fuzzy training procedures II (3) 277–291

Felix, R., Relationships between goals in multiple attribute decision making (1) 47– 52

Gen, M., *see* S. Okada (1) 71– 80
Gerla, G., Comparing fuzzy and crisp deduction systems (3) 317–328
Gisin, V.B., On transitivity of strict preference relations (3) 293–301
Gürocak, H.B. and **A. de Sam Lazaro**, A fine tuning method for fuzzy logic rule bases (2) 147–161

Hapke, M., A. Jaszkiewicz and **R. Slowinski**, Fuzzy project scheduling system for software development (1) 101–117

Inuiguchi, M. and **M. Sakawa**, Possible and necessary optimality tests in possibilistic linear programming problems (1) 29– 46

Ishibuchi, H., N. Yamamoto, T. Murata and **H. Tanaka**, Genetic algorithms and neighborhood search algorithms for fuzzy flowshop scheduling problems (1) 81–100

Jaszkiewicz, A., *see* M. Hapke (1) 101–117

Kim, J.-G., On groups and fuzzy subgroups (3) 347–348
Kudri, S.R.T., Compactness in *L*-fuzzy topological spaces (3) 329–336
Kudri, S.R.T. and **M.W. Warner**, *L*-fuzzy local compactness (3) 337–345

Lee, B.Y., *see* J.H. Park (3) 359–364

Maung, I., A note on measures of fuzziness applied to nonmonotonic fuzzy propositional logic (2) 199–209
Morsi, N.N., Hyperspace fuzzy binary relations (2) 221–237
Murata, T., *see* H. Ishibuchi (1) 81–100

Nanda, S., *see* S. Dang (2) 239–245
Nishizaki, I., *see* M. Sakawa (1) 53– 69
Noghin, V.D., Upper estimate for a fuzzy set of nondominated solutions (3) 303–315

Ok, E.A., On the approximation of fuzzy preferences by exact relations (2) 173–179
Okada, S and **M. Gen**, Fuzzy multiple choice knapsack problem (1) 71– 80

Park, J.H. and **B.Y. Lee**, Fuzzy semi-preopen sets and fuzzy semi-precontinuous mappings (3) 359–364

Rommelfanger, H.J., Network analysis and information flow in fuzzy environment (1) 119–128

Sakawa, M., *see* M. Inuiguchi (1) 29– 46
Sakawa, M. and **I. Nishizaki**, Max–min solutions for fuzzy multiobjective matrix games (1) 53– 69

Elsevier Science B.V.

Sakawa, M. and **H. Yano,** A fuzzy dual decomposition method for large-scale multiobjective nonlinear programming problems (1) 19–27
Sakawa, M. and **K. Sawada,** An interactive fuzzy satisficing method for large-scale multiobjective linear programming problems with block angular structure (1) 5–17
Sawada, K., *see* M. Sakawa (1) 5–17
Sebastian, S. and **S. Babusundar,** Existence of fuzzy subgroups of every level-cardinality upto $\aleph_0$ (3) 365–368
Slowinski, R., *see* M. Hapke (1) 101–117
So, A.T.P., *see* W.L. Chan (3) 257–266
Tan, J.-M., *see* S.-M. Chen (2) 163–172
Tan, S.K., H.H. Teh and **P.Z. Wang,** Sequential representation of fuzzy similarity relations (2) 181–189
Tanaka, H., *see* H. Ishibuchi (1) 81–100
Teh, H.H., *see* S.K. Tan (2) 181–189
Wang, P.Z., *see* S.K. Tan (2) 181–189
Warner, M.W., *see* S.R.T. Kudri (3) 337–345
Weisbrod, J., On fuzzy implication relations (2) 211–219
Yager, R.R., Aggregation operators and fuzzy systems modeling (2) 129–145
Yamamoto, N., *see* H. Ishibuchi (1) 81–100
Yano, H., *see* M. Sakawa (1) 19–27